

In the Claims:

Please amend claims 1, 2 and 4 and add new claims 6-8 to read as follows.

A marked-up copy of claims 1, 2 and 4, showing the changes made thereto, is attached.

1. (Twice Amended) A coating method of ejecting a coating liquid over the surface of a member to be coated from a slit formed at a coating head and thus forming a coated layer thereon comprising the steps of:

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rinsing an inside of said slit by stopping a supply of the coating liquid to said coating head after ejecting the coating liquid, and

supplying a rinsing liquid from a rinsing liquid supply path extending to said coating head.

2. (Amended) The coating method according to claim 1, further comprising a step of supplying the rinsing liquid trace by trace or intermittently to said coating head.

4. (Amended) A method of manufacturing a color filter substrate comprising the steps of:

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coating a photosensitive resinous composition over a substrate by said coating method according to claim 1;

obtaining a black matrix pattern by forming a pattern on said photosensitive resinous composition; and

applying a coloring ink so as to fill in a black matrix pattern gap.

B3
6. (New) The coating method according to claim 1, wherein when the supply of the coating liquid is stopped, the rinsing liquid is supplied to said coating head periodically.